

WEST Search History

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DATE: Saturday, October 16, 2004

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<i>DB=USPT; PLUR=YES; OP=ADJ</i>				
<input type="checkbox"/>	L27	L25	and (rout\$ near3 table\$) and (response\$ or reply\$)	7
<input type="checkbox"/>	L26	L25	and (rout\$ near3 table\$)	7
<input type="checkbox"/>	L25	(replac\$ same (command line interface or cli))		62
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>				
<input type="checkbox"/>	L24	(replac\$ same (command line interface or cli))		1
<input type="checkbox"/>	L23	(replac\$ same (command line interface or cli)) and (establish\$4 same connection)		0
<i>DB=TDBD; PLUR=YES; OP=ADJ</i>				
<input type="checkbox"/>	L22	(replac\$ same (command line interface or cli)) and (establish\$4 same connection)		0
<i>DB=USPT; PLUR=YES; OP=ADJ</i>				
<input type="checkbox"/>	L21	L20	and l1	0
<input type="checkbox"/>	L20	L14	and (xml or extensible markup language)	2
<input type="checkbox"/>	L19	L12	and (encod\$ or encrypt\$4) and (rout\$ near3 table\$)	1
<input type="checkbox"/>	L18	L12	and (encod\$ or eccrypt\$4) and (rout\$ near3 table\$)	1
<input type="checkbox"/>	L17	L16	and (rout\$ near3 table\$)	3
<input type="checkbox"/>	L16	(replac\$ same (command line interface or cli)) and (establish\$4 same connection)		8
<input type="checkbox"/>	L15	(replac\$ same (command line interface or cli)) and L14		0
<input type="checkbox"/>	L14	L12	and 709/2\$\$.ccls.	10
<input type="checkbox"/>	L13	L12	and 709/3\$\$.ccls.	0
<input type="checkbox"/>	L12	L11	and (api or application programming interface) and (control\$4 same configuration)	32
<input type="checkbox"/>	L11	emit\$4	same (response\$ or reply\$) and (process\$4 same protocol)	775
<input type="checkbox"/>	L10	L9	and (api or application programming interface)	3
<input type="checkbox"/>	L9	(xml or extensible markup language)	and (control\$ same (network adj router\$))	6
<input type="checkbox"/>	L8	(xml or extensible markup language)	and L4	0
<input type="checkbox"/>	L7	xml	and L4	0
<input type="checkbox"/>	L6	xml	and L5	0
<input type="checkbox"/>	L5	L4	and (api or application programming interface)	17
<input type="checkbox"/>	L4	L3	and (control\$4 same configuration)	43

<input type="checkbox"/>	L3	(manag\$4 same router) and L2	61
<input type="checkbox"/>	L2	command line interface	514
<input type="checkbox"/>	L1	command line interface or cli	1858

END OF SEARCH HISTORY

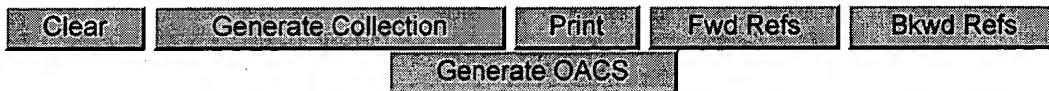
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<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L21	L20 and l1	0
<input type="checkbox"/>	L20	L14 and (xml or extensible markup language)	2
<input type="checkbox"/>	L19	L12 and (encod\$ or encrypt\$4) and (rout\$ near3 table\$)	1
<input type="checkbox"/>	L18	L12 and (encod\$ or eccrypt\$4) and (rout\$ near3 table\$)	1
<input type="checkbox"/>	L17	L16 and (rout\$ near3 table\$)	3
<input type="checkbox"/>	L16	(replac\$ same (command line interface or cli)) and (establish\$4 same connection)	8
<input type="checkbox"/>	L15	(replac\$ same (command line interface or cli)) and L14	0
<input type="checkbox"/>	L14	L12 and 709/2\$\$.ccls.	10
<input type="checkbox"/>	L13	L12 and 709/3\$\$.ccls.	0
<input type="checkbox"/>	L12	L11 and (api or application programming interface) and (control\$4 same configuration)	32
<input type="checkbox"/>	L11	emit\$4 same (response\$ or reply\$) and (process\$4 same protocol)	775
<input type="checkbox"/>	L10	L9 and (api or application programming interface)	3
<input type="checkbox"/>	L9	(xml or extensible markup language) and (control\$ same (network adj router\$))	6
<input type="checkbox"/>	L8	(xml or extensible markup language) and L4	0
<input type="checkbox"/>	L7	xml and L4	0
<input type="checkbox"/>	L6	xml and L5	0
<input type="checkbox"/>	L5	L4 and (api or application programming interface)	17
<input type="checkbox"/>	L4	L3 and (control\$4 same configuration)	43
<input type="checkbox"/>	L3	(manag\$4 same router) and L2	61
<input type="checkbox"/>	L2	command line interface	514
<input type="checkbox"/>	L1	command line interface or cli	1858

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Search Results - Record(s) 1 through 10 of 10 returned.

1. Document ID: US 6735630 B1

L14: Entry 1 of 10

File: USPT

May 11, 2004

US-PAT-NO: 6735630

DOCUMENT-IDENTIFIER: US 6735630 B1

TITLE: Method for collecting data using compact internetworked wireless integrated network sensors (WINS)

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn De](#)

2. Document ID: US 6675208 B1

L14: Entry 2 of 10

File: USPT

Jan 6, 2004

US-PAT-NO: 6675208

DOCUMENT-IDENTIFIER: US 6675208 B1

TITLE: Registration scheme for network

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn De](#)

3. Document ID: US 6665718 B1

L14: Entry 3 of 10

File: USPT

Dec 16, 2003

US-PAT-NO: 6665718

DOCUMENT-IDENTIFIER: US 6665718 B1

TITLE: Mobility management system

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn De](#)

4. Document ID: US 6640241 B1

L14: Entry 4 of 10

File: USPT

Oct 28, 2003

US-PAT-NO: 6640241

DOCUMENT-IDENTIFIER: US 6640241 B1

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TITLE: Method and apparatus for activity-based collaboration by a computer system equipped with a communications manager

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draft
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5. Document ID: US 6512754 B2

L14: Entry 5 of 10

File: USPT

Jan 28, 2003

US-PAT-NO: 6512754

DOCUMENT-IDENTIFIER: US 6512754 B2

** See image for Certificate of Correction **

TITLE: Point-to-point protocol encapsulation in ethernet frame

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draft
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6. Document ID: US 6421714 B1

L14: Entry 6 of 10

File: USPT

Jul 16, 2002

US-PAT-NO: 6421714

DOCUMENT-IDENTIFIER: US 6421714 B1

TITLE: Efficient mobility management scheme for a wireless internet access system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draft
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7. Document ID: US 6400722 B1

L14: Entry 7 of 10

File: USPT

Jun 4, 2002

US-PAT-NO: 6400722

DOCUMENT-IDENTIFIER: US 6400722 B1

TITLE: Optimum routing system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draft
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8. Document ID: US 6393482 B1

L14: Entry 8 of 10

File: USPT

May 21, 2002

US-PAT-NO: 6393482

DOCUMENT-IDENTIFIER: US 6393482 B1

TITLE: Inter-working function selection system in a network

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draft
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9. Document ID: US 6377982 B1

L14: Entry 9 of 10

File: USPT

Apr 23, 2002

US-PAT-NO: 6377982

DOCUMENT-IDENTIFIER: US 6377982 B1

TITLE: Accounting system in a network

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Draw. De](#) 10. Document ID: US 5784649 A

L14: Entry 10 of 10

File: USPT

Jul 21, 1998

US-PAT-NO: 5784649

DOCUMENT-IDENTIFIER: US 5784649 A

TITLE: Multi-threaded FIFO pool buffer and bus transfer control system

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Draw. De](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

Term	Documents
709/2\$\$	0
709/200	638
709/201	1081
709/202	726
709/203	2365
709/204	643
709/205	401
709/206	985
709/207	294
709/208	360
709/209	138
(L12 AND 709/2\$\$.CCLS.).USPT.	10

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1. Document ID: US 6788953 B1

L16: Entry 1 of 8

File: USPT

Sep 7, 2004

US-PAT-NO: 6788953

DOCUMENT-IDENTIFIER: US 6788953 B1

TITLE: Wireless local loop communication system using SLIC module

2. Document ID: US 6711693 B1

L16: Entry 2 of 8

File: USPT

Mar 23, 2004

US-PAT-NO: 6711693

DOCUMENT-IDENTIFIER: US 6711693 B1

TITLE: Method for synchronizing plurality of time of year clocks in partitioned plurality of processors where each partition having a microprocessor configured as a multiprocessor backplane manager

3. Document ID: US 6681282 B1

L16: Entry 3 of 8

File: USPT

Jan 20, 2004

US-PAT-NO: 6681282

DOCUMENT-IDENTIFIER: US 6681282 B1

TITLE: Online control of a multiprocessor computer system

4. Document ID: US 6654796 B1

L16: Entry 4 of 8

File: USPT

Nov 25, 2003

US-PAT-NO: 6654796

DOCUMENT-IDENTIFIER: US 6654796 B1

** See image for Certificate of Correction **

TITLE: System for managing cluster of network switches using IP address for commander switch and redirecting a managing request via forwarding an HTTP connection to an expansion switch

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn De](#)

5. Document ID: US 6636499 B1

L16: Entry 5 of 8

File: USPT

Oct 21, 2003

US-PAT-NO: 6636499

DOCUMENT-IDENTIFIER: US 6636499 B1

**** See image for Certificate of Correction ****

TITLE: Apparatus and method for cluster network device discovery

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn De](#)

6. Document ID: US 6434543 B1

L16: Entry 6 of 8

File: USPT

Aug 13, 2002

US-PAT-NO: 6434543

DOCUMENT-IDENTIFIER: US 6434543 B1

TITLE: System and method for reliable caching of database connections in a distributed application

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn De](#)

7. Document ID: US 6122350 A

L16: Entry 7 of 8

File: USPT

Sep 19, 2000

US-PAT-NO: 6122350

DOCUMENT-IDENTIFIER: US 6122350 A

TITLE: PSTN appliance security system with reduced PSTN traffic loading

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn De](#)

8. Document ID: US 5944782 A

L16: Entry 8 of 8

File: USPT

Aug 31, 1999

US-PAT-NO: 5944782

DOCUMENT-IDENTIFIER: US 5944782 A

TITLE: Event management system for distributed computing environment

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn](#)

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Term	Documents
COMMAND	176582
COMMANDS	113768
LINE	1794544
LINES	1087200
INTERFACE	415253
INTERFACES	118696
CLI	1434
CLIS	27
CONNECTION	1248278
CONNECTIONS	330003
REPLAC\$	0
((REPLAC\$ SAME (COMMAND LINE INTERFACE OR CLI)) AND (ESTABLISH\$4 SAME CONNECTION)).USPT.	8

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